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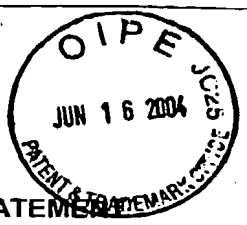

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	308963	4 CONT-2

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: Miller et al.

Appln. No.: 10/806,223

Filing Date: March 23, 2004

Date: June 16, 2004 Page 1 of 2

Examiner: Unknown | Group Art Unit: 3643

U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
KR	AR	2,470,564	05/1949	Lawrence, Jr. et al.			
	BR	2,818,110	12/1957	Rulseh			
	CR	2,938,577	05/1960	Hughey			
	DR	3,217,782	11/1965	Vosper			
	ER	3,381,896	05/1968	Winters			
	FR	3,852,042	12/1974	Wagner			
	GR	4,265,611	05/1981	Reed et al.			
	HR	4,421,095	12/1983	Kreis			
	IR	4,424,017	01/1984	Okigami et al.			
	JR	4,559,006	12/1985	McGill et al.			
	KR	4,603,505	08/1986	Millard			
	LR	4,634,369	01/1987	McGill et al.			
	MR	4,747,391	5/1988	Hanagan et al.			
	NR	4,962,611	10/1990	Millard			
	OR	5,177,961	01/1993	Whittenberger			
	PR	5,195,883	03/1993	Hanna et al.			
	QR	5,274,609	12/1993	Bradley			
	RR	6,050,025	04/2000	Wilbanks			
	SR	6,132,203	10/2000	Masin			
	TR	6,381,408	04/2002	Jaworski			
	UR	6,594,946	07/2003	Nolen et al.			
	VR						

Examiner Kurt Rowan Date Considered: 8-4-2004

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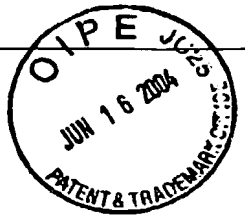

Atty. Dkt. No.	M#	Client Ref.
	308963	4 CONT-2

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: Miller et al.

Appln. No.: 10/806,223

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Examiner: Unknown | Group Art Unit: 3643

							English Abstract		Translation Readily Available	
		FOREIGN PATENT DOCUMENTS					Enclosed	No	Enclose	No
KR	XR	717903	01/1932	France	Mourot					X
	YR	PCT/US02/31550	6/2003	ISR			Yes			
	ZR	9952352	10/1999	WO	Lisk et al.		Yes			
	AAR									
	BBR									
	CCR									
	DDR									
	EER									
	FFR									
	GGR									
		OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)								
KR	HHR	Peterson; Studies of the responses of the female aede; 1951; p. 535-541					Yes			
	IIR	Sudia et al. Journal of the American Mosquito Control Association, 1988; 4:536-538					Yes			
	JJR	Teledyne Brown Systems; Catalytic burner literature					Yes			
	KKR									
	LLR									
	MMR									

Examiner Kurt Rowan Date Considered: 8-4-2004

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: Mark H. Miller et al.

Application Serial No. (unassigned)

Filing Date: March 23, 2004

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Examiner: (unassigned) Group Art Unit: (unassigned)

U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
KR	AR	1,693,368	11/1928	CHERRY			
	BR	2,893,161	07/1959	REID			
	CR	3,196,577	07/1965	PLUNKETT			
	DR	4,506,473	03/1985	WATERS, JR.			
	ER	4,519,776	05/1985	DEYOREO et al.			
	FR	4,608,774	09/1986	SHERMAN			
	GR	4,785,573	11/1988	MILLARD			
	HR	5,157,865	10/1992	CHANG			
	IR	5,167,090	12/1992	CODY			
	JR	5,189,830	03/1993	MONTEMURRO			
	KR	5,205,064	04/1993	NOLEN			
	LR	5,205,065	04/1993	WILSON et al.			
	MR	5,255,468	10/1993	CHESHIRE, JR.			
	NR	5,301,458	04/1994	DEYOREO et al.			

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		Document Number	Date MM/YYYY	Country	Inventor Name		English Abstract Enclosed	English Abstract No	Translation Readily Available Enclosed	Translation Readily Available No
KR	OR	717,903	01/1932	FRANCE	Mourot					
	PR	2-63679	05/1990	JAPAN	Takatsukasa					
	QR	1-14128	04/1989	JAPAN	Satoki et al.					
	RR									
	SR									

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KR	TR	Grant et al. "Electrophysiological responses of receptor neurons in mosquito maxillary palp sensilla to carbon dioxide," *J Comp Physiol A* 177 (1995) 389-396.
	UR	*Mosquito Ecology Field Sampling Methods*, 2nd ed. (1993) 500, 502, 517, 524, 546-547.
	VR	*Mosquito News*, 27:1 (March 1967) 90-92.
	WR	Mboera et al. "Comparison of carbon dioxide-baited trapping systems for sampling outdorr mosquito populations in Tanzania," *Medical and Veterinary Entomology* 14 (2000) 257-263.
	XR	Peterson et al. "Studies of the Responses of the Female *Aedes* Mosquito. Part III. The Response of the *Aedes Aegypti* (L.) to a Warm Body and its Radiation," *Biting Insect Technology* (1951) 535-541.
	YR	Carestia et al. "Effectiveness of Carbon Dioxide as a Mosquito Attractant in the CDC Miniature Light Trap," *J. American Mosquito Control Assn.* 27:1 (March 1967) 90-92.
	ZR	Service, *Mosquito Ecology Field Sampling Methods* – Chapter 5: "Sampling Adults by Animal Bait Catches and by Animal-Baited Traps," 2nd ed. (1993) 349-498.

Examiner Kurt Rowan Date Considered: 8-4-2004

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: Mark H. Miller et al.

Application Serial No. (unassigned)

Filing Date: March 23, 2004

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Examiner: (unassigned) Group Art Unit: (unassigned)

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Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
KR	AAR	5,311,697	05/1994	CAVANAUGH et al.			
	BBR	5,329,725	07/1994	BIBLE			
	CCR	5,382,422	01/1995	DIEGUEZ et al.			
	DDR	5,417,009	05/1995	BUTLER et al.			
	EER	5,595,018	01/1997	WILBANKS			
	FFR	5,647,164	07/1997	YATES			
	GGR	5,651,211	07/1997	REGAN et al.			
	HHR	5,657,576	08/1997	NICOSIA			
	IIR	5,669,176	09/1997	MILLER			
	JJR	6,145,243	11/2000	WIGTON et al.			
	KKR	6,286,249	09/2001	MILLER et al.			
	LLR	2003/0154643 A1	08/2003	SPIRO et al.			
	MMR	2003/0154645 A1	08/2003	SPIRO et al.			
	NNR	2003/0208951 A1	11/2003	BOSSLER			

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name		English Abstract		Translation Readily Available	
							Enclosed	No	Enclosed	No
	OOR									
	PPR									
	QQR									
	RRR									
	SSR									
	TTR									

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

KR	UUR	Service, *Mosquito Ecology Field Sampling Methods* – Chapter 5: "Sampling Adults by Animal Bait Catches and by Animal-Baited Traps," 2nd ed. (1993) 499-610.			
	VVR	Floor et al. "Mosquito Trapping Studies to Determine Efficacy of Two Models of the Flowtron® Mosquito Luring Device," *J. Florida Anti-Mosquito Assn.* 56:1 (1985) 13-17.			
	WWR	Dipteran Collection Equipment Folder, American Biophysics Corporation.			
	XXR	Owner's Manual, BugVac™ Model 1101 Electronic Insect Killer.			
	YYR	Kline "Comparison of Two American Biophysics Mosquito Traps: The Professional and a New Counterflow Geometry Trap," *J. American Mosquito Control Assn.* 15:3 (1999) 276-282.			
	ZZR	Burkett et al. "Light, Carbon Dioxide and Octenol-Baited Mosquito Trap and Host-Seeking Activity Evaluations for Mosquitoes in a Malarious Area of the Republic of Korea," *J. American Mosquito Control Assn.* 17:3 (2001) 196-205.			

Examiner Kurt Rowan Date Considered: 8-4-2004

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